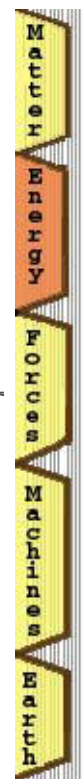


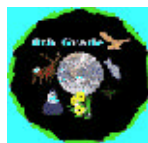
# Changes in Biological energy



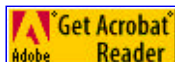
"What's for dinner" is often a phrase heard around hungry students. This section of sci-ber text is designed to help you learn how the energy found in food and other fuel sources helps keep things moving on earth. In addition, you will experience how the energy is changed between various forms on earth!

- |                                      |  |
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| 2 <a href="#">Chlorophyll</a>        | 10 <a href="#">Food Webs</a>                     |
| 3 <a href="#">Yeast experiment</a>   | 11 <a href="#">Fossil Fuels</a>                  |
| 4 <a href="#">Food Chains</a>        |  |
| 5 <a href="#">Food Chain Answers</a> | <b>Enrichment</b>                                |
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| 7 <a href="#">Ecosystem</a>          | <a href="#">Fish Predation Student Lab Sheet</a> |
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Explore the five [fossil fuel lesson plan activities](#) (remember to use your browser's back button to return to sci-ber text) or use the next button at the bottom to continue now exploring the pages of this Sci-ber textbook.



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Updated August 8, 2000 by: [Glen Westbrook](#)

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